**Amendments to the Specification:**

Please insert the following heading before paragraph **[0001]**:

<u>FIELD OF THE INVENTION</u>

Please insert the following heading before paragraph **[0002]**:

<u>BACKGROUND</u>

Please replace paragraph **[0006]** with the following rewritten paragraph **[0006]**:

**[0006]**      When a terminal transmits a server address, the latter must be coded in accordance with the communication protocol used by the network.  For example, when a terminal wishes to access a server of the internet network, the address of the requested server must be specified according to the Hypertext Transfer Protocol (HTTP) suitable for the internet network.  Such an address appears in a form such as: ~~http://www.siteweb.com~~<u>http://www.<web site>.com, where <web site> is the name of the web site on the server.</u>

Please replace paragraph **[0007]** with the following rewritten paragraph **[0007]**:

**[0007]**      According to another example, if the terminal is a portable telephone connected to a mobile telephone network, such as the WAP (Wireless Access Protocol) network, a server address may appear as: ~~http://wap.siteweb.com~~<u>http://wap.<web site>.com</u>.

Please replace paragraph **[0010]** with the following rewritten paragraph **[0010]**:

**[0010]**      Thus, when considering that the WAP server defined by the address ~~http://wap.siteweb.com~~ <u>http://wap.<web site>.com</u> comprises data related to the meteorological situation in France, this data address may have a form, such as ~~http://wap.siteweb.com/meteo/index.asp?region=france~~<u>http://wap.<web site>.com/meteo/index.asp?region=france</u>.

Please replace paragraph **[0016]** with the following rewritten paragraph **[0016]**:

**[0016]**      Furthermore, after an input error, the terminal sends a request to a nonexistent or erroneous address.  For example, taking the input error indicated above into consideration, the address ~~http://xap.siteweb.com~~http://xap.<web site>.com is input instead of the address ~~http://wap.siteweb.com~~http://wap.<web site.com.  In these cases, the communication between the terminal and the server desired by the user cannot be established.

Please insert the following heading before paragraph **[0027]**:

<u>SUMMARY OF THE INVENTION</u>

Please replace paragraph **[0030]** with the following rewritten paragraph **[0030]**:

**[0030]**      For example, it can be considered that a code "météo" corresponds, in the base of a routing server, to the_web site address ~~http://www.meteorologie.com~~of a server providing a meteorological service, and that, furthermore, a code "météo" is stored in the code base of the terminal.  Consequently, the simple input of the first letters "mét" of the code "météo" may lead to a display of the code "météo," when, according to an embodiment of the present invention, the first selection parameters comprise the similarity between the elements input and the elements of the stored codes.

Please replace paragraph **[0031]** with the following rewritten paragraph **[0031]**:

**[0031]**      If the displayed code "météo" is selected by the user of the terminal, the terminal transmits this code "météo" to the routing server which, identifying the_web site address ~~http://www.meteorologie.com~~of the meteorological service as the address associated with this code, transmits this address ~~http://www.meteorologie.com~~to the terminal so that the latter accesses this meteorology service.

Please replace paragraph **[0032]** with the following rewritten paragraph **[0032]**:

**[0032]**      Thus, the user accesses a server by inputting three letters "m," "e" and "t," and then selecting a suggested code, which corresponds to a number of operations less than the

input of the_web site address ~~http://www.meteorologie.com~~of the meteorological service of the server.

Please replace paragraph [0033] with the following rewritten paragraph [0033]:

[0033]     Analogously, the method is applicable to the access of data.  Thus, it can be considered that the code "météoFr" corresponds, in the base of the routing server, to the meteorological data address ~~http://www.meteorologie.com/index.asp?region=france~~ http://www.<meteoroligical web site>.com/index.asp?region=france appropriate for France, a code "météoFr" being stored in the code base of the terminal.  Consequently, the simple input of "met" leads to the display of the code "météo" and of the code "météoFr" which can be selected by the user.

Please replace paragraph [0034] with the following rewritten paragraph [0034]:

[0034]     If he makes this selection, the terminal transmits the code "météoFr" to the routing server, and the routing server in turn communicates the address associated with this code, i.e.: ~~http://www.meteorologie.com/index.asp?region=france~~http://www.<meteorological web site>.com/index.asp?region=france.

Please insert the following heading before paragraph [0073]:

## BRIEF DESCRIPTION OF THE DRAWINGS

Please insert the following heading before paragraph [0074]:

## DETAILED DESCRIPTION

Please replace paragraph [0089] with the following rewritten paragraph [0089]:

[0089]     In the latter case, according to one embodiment, the routing server 16 transmits a search server address ~~15,~~15$_n$ to the terminal 10b, such that, when the terminal automatically transmits the code in question to this search server ~~15,~~15$_n$, the latter automatically executes a search for server or data addresses corresponding to this input and then transmits the results of

the search to the terminal 10b which displays these results so that the user may access one of the addresses displayed.

Please replace paragraph **[0091]** with the following rewritten paragraph **[0091]**:

**[0091]**        According to another embodiment, the server 16 comprises means so that, when it receives a code from the terminal 10b for which it cannot identify an associated address, it transmits this code to the search server ~~15,~~$\underline{15_n}$, which, in response, transmits to it the responses of the search executed in relation to this code.